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PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S)				APPLICANT Tadashi Fujii et al.	· · · · · · · · · · · · · · · · · · ·				
(Use several sheets if necessary) Date Submitted to PTO: February 5, 2001				FILING DATE February 5, 2001		GROUP	GROUP		
U.S. PATENT DOCUMENTS									
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<u> </u>	AC								
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)									
CIJ.	AD T. Yagi et al., "L-Lysine: 2-Oxoglutarate 6-Aminotransferase", J. Biochem. (1980), Vol. 87, No. 5, pp. 131402.						рр. 1395-		
	AE	T. Yagi et al., "A Novel Purification Procedure of L-Lysine 6-Aminotransferase from Flavobacterium Lutescence", Biochem., Biophys. Acta. (1980), Vol. 614, No. 1, pp. 63-70.							
	AF	J.R. Coque et al., "A Gene Encoding Lysine 6-Aminotransferase, Which Forms the β-Lactam Precursor α-Aminoadipic Acid, is Located in the Cluster of Cephamycin Biosynthetic Genes in Nocardia Lactamdurans", J. Bioteriol. (1991), Vol. 173, No. 19, pp. 6258-6264.							
	AG	K. Madduri et al., "Cloning of Location of a Gene Governing Lysine ε-Aminotransferase, an Enzyme Initialing β-Lactum Biosysthesis in Streptomyces spp.", J. Bioteriol. (1991), Vol. 173, pp. 985-988.							
	АН	J.F. Martin et al., "Genes for β-Lactum Antibiotic Biosynthesis", Antonie van Leeuwenhoek (1995), Vol. 181, No. 2, pp. 181-200.							
	Al	A.L. Leitao et al., "Inducing Effect of Diamines on Transcription of the Cephamycin C Genes from the lat and pcbAB Promoters in Nocardia Lactamdurans" J. Bacteriol. (1999, April), Vol. 181, No. 8, pp. 2379-2384.							
	LA	J.P. Francisco et al., "The pcd Gene Encoding Piperideine-6-Carboxylate dehydrogenase Involved in Biosynthesis of α-Aminoadipic Acid is Located in the Cephamycin Cluster of Streptomyces Clavuligerus", J. Bacteriol. (1998, Sept.) Vol. 180, No. 17, pp. 4753-4756.							
	AK	L.F. Juan et al., "Δ-1-Piperideine-6-carboxylate dehydrogenease, a new enzyme that forms α-aminoadipate in Streptomyces clavuligerus and other cephamycin c-producing actinomycetes", Biochem. J. (1997), Vol. 327, No. 1, pp. 59-64.							
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